

## Key facts

- Lightweight mineral wool developed for medium temperature applications in industry
- Energy savings
- Excellent thermal and acoustic properties
- Excellent thermal properties (thermal conductivity) which reduces heat loss
- Shot free
- Lightweight product, easy to handle and cut
- Outstanding flexibility: can be bent around larger curved surfaces or irregular shaped surfaces
- Fast and efficient installation
- Chemically inert and when applied under controlled conditions will not promote or cause corrosion.

## Marketing description

Medium temperature resistant mineral wool blankets supplied in rolls for industrial and technical applications.

## Packaging

SKU	Thickness	Width	Length (mm)	$\lambda$ (W/m.K) at 50°C	$\lambda$ (W/m.K) at 100°C	$\lambda$ (W/m.K) at 200°C	$\lambda$ (W/m.K) at 300°C
26833	25	1200	10000	0,04	0.04	0.06	0,09
26832	50	1200	5000	0,04	0.04	0.06	0,09
27400	75	1200	5000	0,04	0.04	0.06	0,09
27402	100	1200	3000	0,04	0.04	0.06	0,09